



ITX M5

The new Mini-ITX generation of Inter-Tech - modern, style-conscious and remarkably practical. The ITX M5 is completely made of 4.5mm thick aluminum and has therefore, also by the many ventilation holes, excellent, thermal load of the components.

Thanks to the large space available, the case offers the possibility to mount either a Mini-ITX or a Micro-ATX* motherboard. For a performance-hungry system, the ITX M5 offers space for a standard ATX power supply.

Two USB connectors in the front, one of them USB 3.0 and one of them USB 2.0, as well as the opportunity to mount a Slot-In DVD round up the diversity of that case.



<u>Specifications</u>			
Motherboard	μATX*, ITX		
Drive Bays	Slot-In: 1		
	3.5" internal: 1/0 <mark>1</mark> /2 <mark>2</mark>		
	2.5" internal: 1/3 ¹ /0 ²		
Front Connectors	USB 3.0: 1		
	USB 2.0: 1		
	Microphone: 1		
External Connectors	Headühone: 1 SATA data port: 1		
External Connectors	4Pin Molex power connector: 1		
Cooling System	3x 60x60x10mm		
200g 2,000	(Rear, as option)		
Packing Units	Shipping Unit: 1 Piece		
	Packing Unit: 7 Pieces		
Guarantee and Warranty	Case 24 Months Warranty		
Article Number	88881174		
EAN-Code	4260133125223		
Scope of Delivery	Cable ties Screw set		
	2x dust filter		
Features	ATX PSU mounting possible		
i catal co	2 full-size PCI cards possible		
	Side panels and bottom part detachable		
	4.5mm thick aluminum case		
	Rubber feet		
	USB 3.0, USB 2.0 and HD-Audio as block connector *Micro-ATX Mainboards only up to 190mm depth possible		
	1 in use of 3x 2.5" HDD, you will lose the possibility to mount two 3.5"HDDs		
	² in use of 2x 3.5" HDD, you will lose the possibility to mount three 2.5" HDDs		

Dimensions and Weight

	Cage	Case	Package
Height	266mm	275mm	300mm
Width	213mm	222mm	320mm
Depth	235mm	244mm	300mm
Weight (ne Weight (gr	et): 2.65Kg oss): 3.27k	(g	

ower Supply	L	
Connector	Quantity	Max. Length
Mainboard 20+4Pin	-	-
P4 12V 4Pin	-	-
P4/EPS 4+4Pin	-	4.
P8 12V 8Pin	-	4
PCI-Express 6+2Pin	160	
PCI-Express Cin	tho	M -
IDE 4Pin		-
S-ATA		-
Floppy	-	-
RPM sensor cable	-	-
Fan Control	-	-
Fan: 120mm	-	_

Certification: